GE
Sensing & Inspection Technologies

Portable Electric Power Generator

for ERESCO MF series

Application

The portable electric power generator allows you to use the ERESCO MF units in places, where no power line is available (e.g. at construction building sites).

The generator provides a sinus-shape AC voltage even at full load, at it is absolutely required for operation of this radiating unit.

Features

- Approved for use on construction sites throughout the EU. (Type tested according to regulations 84/532 EEC and 84/536 EEC)

Options

- Set of wheels
- Exhaust pipe

GE imagination at work

Technical Data

Generator	asynchronous
Rated power	3.2 kW
Rated voltage	230 V, 50 Hz, 1~
Rated current	13.9 A
Protection class	IP 23/44
Motor	Honda GX 240
Output	5.8 kW at 3600 min-1
Model	petrol, 4-stroke, air-cooled
Capacity	242 cm^3, 1 cylinder
Fuel consumption at normal load	1.9 l/h unleaded petrol
Tank size	5.9 l
Starter	Reverser starter (pull starter)
Ignition	electronic, non-contact magnetic ignition
Noise (at ¾ rated load)	
Acoustic pressure	72 dB(A) at 10 m metres
Audibility	99 dB(A) / pW(Lwa)
Aggregate	
Dimensions (L x W x H)	775 x 560 x 515 mm (30.5" x 22" x 20.3")
Weight	63 kg (29.5 lbs)
Equipment	automatic oil-level cutout switch
	2 PE sockets (16 A), waterproof
	all-round protective cage

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